		<u> </u>	ĬŢ					Shee	
U.S. Department of Commerce, Patent and Trademark Office SADE STATEMENT BY APPLICANT (Use several sheets if necessary)					Atty Dock	Atty Docket No.		Serial No.	
					M-10524 I	M-10524 US		09/658,705	
					Applicant(Applicant(s)			
					Lee, Horns	Lee, Horng-Juing			
					Filing Date .		Group		
					September	September 8, 2000		2152	
			U.S.	Patent Documents		<u></u>	<u> </u>		
Examiner		Document					Filing I		
Initial		Number	Date	Name	Class	Subclass	If Appro	priate	
190	AA	5,442,390	8/15/95	Hooper et al.		550	CIVET		
0134	AB	5,568,181	10/22/96	Greenwood et al.		RECEIVED		<i></i>	
1/1/2/15	AC	5,761,716	6/2/98	Byrn et al.		AUG	0 7 2001	1	
1154	AD	5,815,6621	9/29/98	Ong		den a	au Contos	7101	
YBU	AE	5,838,912	11/17/98	Poon et al.		Technol	gy Center	2100	
J1345	AF	5,933,603	8/3/99	Vahalia et al.					
	AG								
	AJ								
	AK								
			Foreig	n Patent Documents					
							Translatio		
۸		Document	Date	Country	Class	Subclass	Yes	N	
9/9W	AL	WO 97/30551	8/21/97	International			X		
/	AM								
	AP								
		OTHER A	ART (Including A	Author, Title, Date, Perti	nent Pages, Et	tc.)			
VBD.		International Sear	ch Report maile	d February 6, 2001					
100		"Caching Schemes for Distributed Video Services," SH. Gary Chan et al., 1999 IEEE International Conference on Communications, June 6-10, 1999, vol. 2, pp. 994-999							
130	AQ	"A High Performance Video Server for Karaoke Systems," W-H Tseng et al., <i>IEEE Transactions on Consumer Electronics</i> , 40(1994) August, No. 3, pp. 329-336							
MY	AR	"Partial Video Sequence Caching Scheme for VOD Systems with Heterogeneous Clients," M. Y.M. Chiu et al., <i>IEEE Transactions on Industrial Electronics</i> , Vol. 45, No. 1, February 1998, pp. 44-51							
734	AS	"Proxy Prefix Cad	ching for Multim	nedia Streams," S. Sen et	al., IEEE, Ma	rch 21-25, 1999	, pp. 1310-1	1319	
		//	Date Consider	ed 10-15-0	7				